

BEA, Inc.

November 13, 2007

BEA, Inc.
RIDC Park West
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Pittsburgh, PA 15275
Tel.: 1-412-249-4100
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Applicant Name: BEA, Inc.

Product Name: RF 433 Transmitter

Basic Model No. : 10TD433HH4

Subject: Alternate Model No.: 10TD433HH, 10TD433HH2, 10TD433HH3, 10TD433PB3V,
10TD433PB9V

We, at BEA, Inc., hereby would like to confirm that the alternate models: 10TD433HH, 10TD433HH2, 10TD433HH3, 10TD433PB3V, and 10TD433PB9V are identical to the basic model 10TD433HH4, except for the number of activation buttons (1, 2, 3 and 4), type of batteries (3V and 9V), and addition of external activation wires. The 10TD433HH is a one button device, the 10TD433HH2 is a two button device, the 10TD433HH3 is a three button device, and the 10TD433HH4 is a four button device; all operating with a 3V battery. Both the 10TD433PB3V and the 10TD433PB9V have wire leads outside of the device allowing device activation from an external button or switch. Device 10TD433PB9V also has a voltage regulator (and associated circuitry) that reduces the functioning voltage from 9V to 3V, resulting in the same operation as the 3V devices mentioned. We promise that these differences won't affect the test results.

Sincerely,



Randy Wickman
V.P Engineering
BEA, Inc.